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Joint Mission Coverage Index

MISSION C 6054
5 APRIL 1960

ARMY NAVY CIA

PIC/JMCI-5/60
AUGUST 1960

Published and Disseminated by
CENTRAL INTELLIGENCE AGENCY
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Joint Mission Coverage Index

MISSION C 6054
5 APRIL 1960

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JOINT MISSION COVERAGE INDEX
Mission C 6054
5 April 1960

PREFACE

This index contains chart-form listings of intelligence items by WAC number accompanied by the appropriate WAC. The index is arranged according to flight line starting with the lowest-numbered exposure and proceeding to the highest. Deviations from this order occur when a particular flight zigzags in and out of several adjoining WACs. In addition to a chart listing, the intelligence items are listed alphabetically by subject.

An explanation of the chart-form headings is contained in the appendix.

SUMMARY OF COVERAGE OF MISSION

Mission C 6054 was flown 5 April 1960 using the B configuration. The mission covered areas of Communist China and Burma extending from Kun-ming, Yunnan Province, China, north to Cheng-tu and the Lan-chou area, thence west across Koko Nor, southwest to the Golmo area, then east across Tsinghai Province and finally south to Mu-se on the China-Burma border. Over-all cloud cover was approximately 20 percent, with the heaviest concentration over Kun-ming. Major items of intelligence interest were in the Cheng-tu area where recent industrial expansion, including a new aircraft plant, was in evidence, and a Bull-type aircraft was noted.

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1. PIC WAC TARGET NO.	2. NAME OF INSTALLATION 3. DESCRIPTION & BE NUMBER 4. EXPOSURE NOS. & GRID REF.	5. CAMERA POS.	6. TOTAL EXP.	7. CLOUD COVER	8. SUBJ. CODE	9. COORDINATES	10. COUNTRY
496-011-E	KUN-MING AIRFIELD				1	2500N 10245E	CH

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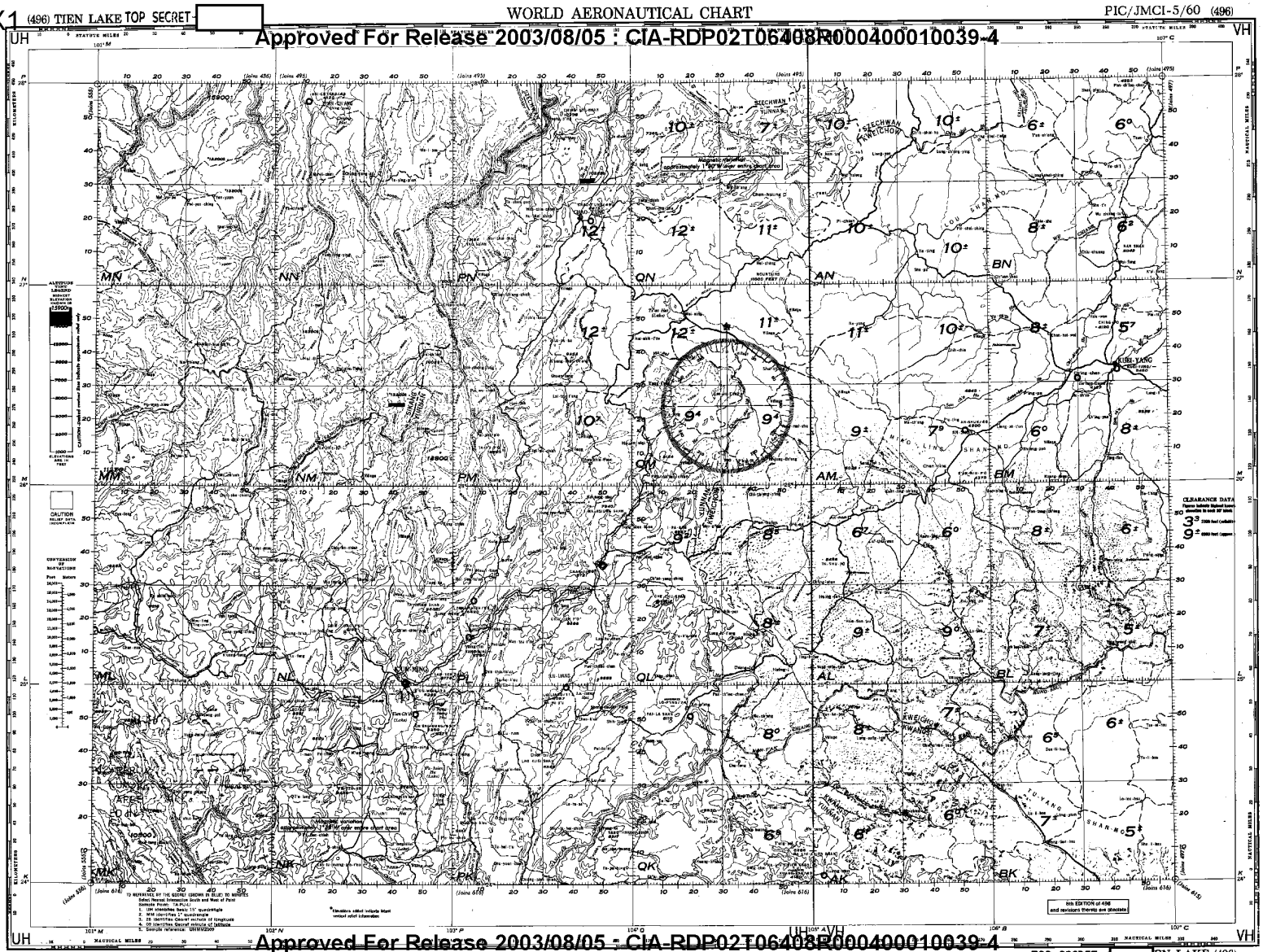

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495-001	CHIUNG-LAI URBAN AREA [redacted]				12	3024N 10329E	CH
495-002	CHIUNG-LAI STORAGE, SECURED, 8 LARGE WAREHOUSES, 4 SMALLER BLDGS				10	3026N 10328E	CH
495-003	CHIUNG-LAI AIRFIELD PROBABLY ABANDONED [redacted]				1	3029N 10328E	CH
495-004	CHIUNG-LAI HWY BRIDGE OVER CHIUNG SHUI RIVER, DECK-TYPE, 820 FT				11	3023N 10327E	CH
495-005	CHIUNG-LAI HWY BRIDGE U/C, 11 PIERS COMPLETED				11	3025N 10327E	CH
495-006	HSIN-CHING STORAGE AREA. 5 LARGE WAREHOUSES, 15 SMALLER BLDGS. 12 NM W OF HSIN-CHING				10	3018N 10335E	CH
495-007	HSIN-CHING STORAGE AREA, SECURED, 12 WAREHOUSES. 8 NM W OF HSIN-CHING				10	3024N 10341E	CH
495-008	YANG-CHANG HWY BRIDGE OVER SHE-CHIANG, DECK-TYPE				11	3024N 10341E	CH
495-009	TA-I STORAGE AREA, SECURED, 15 BUILDINGS				10	3034N 10332E	CH
495-010	CHUNG-CHING COMMUNE. APPROX 400 BLDGS. 5 NM SW OF CHUNG-CHING				13	3036N 10336E	CH
495-011	PENG-SHAN AIRFIELD PROB ABANDONED [redacted]				1	3015N 10351E	CH
495-012	HAN-CHANG STORAGE AREA, SECURED, 9 LARGE WAREHOUSES				10	3027N 10342E	CH
495-013	CHING-LUNG-CHANG RR BRIDGE U/C OVER MIN CHIANG				11	3018N 10352E	CH
495-014	CHUNG-CHING STORAGE AREA, 14 WAREHOUSES				10	3038N 10340E	CH

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495-015	HSIN-CHING HWY BRIDGE U/C OVER HSI SO & YANG MA HO; TO SPAN THREE WATER GAPS				11	3025N 10349E	CH
25X1	[redacted]						
495-016	HSIN-CHING AIRFIELD MAIN RUNWAY 8000X85, NNE/SSW, PERMANENT, AIRFIELD GARRISON LOCATED ON EAST SIDE. 1 CRATE, 5 COLT, 3 U/I [redacted]				1	3025N 10351E	CH
25X1 25X1	[redacted]						
495-017	CHENG-TU/KUNMING RR U/C FROM 30 10N/103 50E TO 30 36N/104 03E				11	30 N 103 E	CH
25X1	[redacted]						
495-018	PENG-CHIA-CHANG A/F ABANDONED [redacted]				1	3036N 10352E	CH
25X1 25X1	[redacted]						
495-019	WEN-CHIANG STORAGE AREA, SECURED, 25 BUILDINGS				10	3042N 10350E	CH
25X1	[redacted]						
495-020	SHU-CHIA-TU STORAGE AREA, SECURED, 14 BUILDINGS				10	3045N 10346E	CH
25X1	[redacted]						
495-021	SHUANG-LIU AIRFIELD ABANDONED [redacted]				1	3034N 10357E	CH
25X1 25X1	[redacted]						
495-022	SHUANG-LIU STORAGE AREA, SECURED, 21 WAREHOUSES				10	3034N 10355E	CH
25X1	[redacted]						
495-023	CHUNG-HSING-CHANG STORAGE AREA, SECURED, 8 WAREHOUSES				10	3030N 10403E	CH
25X1	[redacted]						
495-024	TAI-PING-SSU A/F TWO RWYS, BOTH 5300X160, N/S, SOD. 2 CAB, 2 CRATE, 1 POSS CAB, 9 BAT, 3 POSS BAT, + CREEK [redacted]				1	3036N 10401E	CH
25X1 25X1	[redacted]						
495-025	U/I AIRFIELD POSS U/C, 5.6 NM WNW OF CHENG-TU. ONE NE/SW RWY, APPROX 7500X250				1	3041N 10358E	CH
25X1	[redacted]						
495-026	CHENG-TU PROB AIRCRAFT PLANT U/C, RAIL SERVED				4	3042N 10358E	CH
25X1	[redacted]						
495-027	CHENG-TU AIRCRAFT TRAINING SCHOOL 5.4 NM WNW OF CHENG-TU				6	3041N 10358E	CH
25X1	[redacted]						

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495-028	TAI-PING-SSU BARRACKS/SHOP AREA, SECURED, SERVING TAI-PING-SSU A/F				13	3036N 10359E	CH
495-029	CHENG-TU URBAN AREA 0495-09998				12	3040N 10404E	CH
495-029-A	CHENG-TU INDUSTRIAL PLANT U/C				4	3037N 10403E	CH
495-029-B	CHENG-TU A/C MAINTENANCE SCHOOL, 5 FAGOT/FRESCO ON APRON [redacted]				6	3039N 10403E	CH
495-029-C	CHENG-TU PROB MILITARY INSTALLATION. APPROX 80 BARRACKS, PARADE GROUND				6	3041N 10403E	CH
495-029-D	CHENG-TU THERMAL POWER PLANT, RAIL SERVED, LARGE SWITCHYARD				4	3039N 10407E	CH
495-029-E	CHENG-TU RAILWAY CAR REPAIR FACILITY, 2 SHOPS, 2 SMALLER BLDGS				4	3042N 10406E	CH
495-029-F	CHENG-TU SZECHWAN UNIV AREA - AREA ALSO MEDICAL INSTITUTE AND OTHER ASSOCIATED INSTITUTIONS				13	3038N 10404E	CH
495-029-G	CHENG-TU INDUSTRIAL AREA - NUMEROUS U/I LIGHT & HEAVY INDUSTRIES				4	3040N 10407E	CH
495-029-H	CHENG-TU NEW INDUSTRIAL AREA - NUMEROUS U/I LIGHT & HEAVY INDUSTRIES				4	3039N 10407E	CH
495-029-I	CHENG-TU TRANSSHIPMENT AREA OPEN STORAGE & WAREHOUSING				10	3042N 10407E	CH
495-029-J	CHENG-TU NEW HIGHWAY BRIDGE, DECK TYPE, CONCRETE, MULTILANE, 250 FT LONG				11	3039N 10403E	CH
495-029-K	CHENG-TU NEW HIGHWAY BRIDGE, DECK TYPE, CONCRETE, MULTILANE, 250 FT LONG				11	3039N 10405E	CH

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495-029-L	CHENG-TU HIGHWAY BRIDGE, DECK TYPE, CONCRETE, 2-LANE, 325 FT LONG				11	3039N 10405E	CH
25X1							
495-030	FENG-HUANG-SHAN POL STORAGE & STORAGE AREA, 27 TANKS OF VARYING SIZE. ADJACENT SECURED STORAGE AREA INCLUDES 6 LARGE BUILDINGS.				10	3045N 10404E	CH
25X1							
495-031	HSIN-FAN STORAGE AREA, SECURED, 14 WAREHOUSES				10	3051N 10401E	CH
25X1							
495-032	FENG-HUANG-SHAN A/F 1 RWY, 5300X100, NNE/SSW, 5 CRATE, 1 CAB, 3 U/I LIAISON TYPE				1	3044N 10405E	CH
25X1 25X1							
495-033	LUNG-TAN-SSU STORAGE AREA, SECURED, RAIL SERVED, 15 LARGE WAREHOUSES				10	3043N 10409E	CH
25X1							
495-034	LUNG-TAN-SSU STORAGE AREA, SECURED, RAIL-SERVED, 7 WAREHOUSES				10	3042N 10410E	CH
25X1							
495-035	HSIN-TU STORAGE AREA, SECURED, 13 BUILDINGS				10	3049N 10408E	CH
25X1							
495-036	SHIH-PAN-TAN RR BRIDGE, DECK TYPE, 350 FT				11	3033N 10415E	CH
25X1							
495-037	RR TUNNEL 1750 FT LONG, 17 NM ENE CHENG-TU				11	3043N 10423E	CH
25X1							
495-038	RR TUNNEL 900 FT LONG, 18 NM ENE CHENG-TU				11	3043N 10424E	CH
25X1							
495-039	RR TUNNEL 800 FT LONG, 18 NM ENE CHENG-TU				11	3042N 10425E	CH
25X1							
495-040	TANG-CHIA-SSU PROCESSING AND STORAGE AREA, 7 LARGE STORAGE BUILDINGS AND SEVERAL SMALL PROCESSING BUILDINGS				10	3053N 10412E	CH
25X1							
495-041	KUANG-HAN CHEMICAL PLANT, RAIL SERVED, 6 NM S OF KUANG-HAN				4	3053N 10416E	CH
25X1							

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495-042	KUANG-HAN AIRFIELD 3 RWYS, NW/SE. ONE IS HARD-SURFACED, 8000X250, TWO ARE SOD, APPROX 5000X300. 1 BULL, 4 U/I LIAISON-TYPE				1	3056N 10419E	CH
495-043	YAO-CHIA-TU RR BRIDGE U/C, 9 PIERS COMPLETED				11	3050N 10421E	CH
495-044	CHAO-CHIA-TU HWY BRIDGE, DECK-TYPE, SINGLE-LANE, 200 FT LONG OVER CHIANG-CHIA-HO				11	3051N 10425E	CH
495-045	CHAO-CHIA-TU HWY BRIDGE, DECK-TYPE, TWO SPANS, TWO LANES, 780 FT LONG OVER TO CHIANG				11	3051N 10426E	CH
495-046	KUANG-HAN RR BRIDGE, DECK-TYPE, APPROX 1000 FT LONG, OVER SHEN-HSI-HO				11	3059N 10417E	CH

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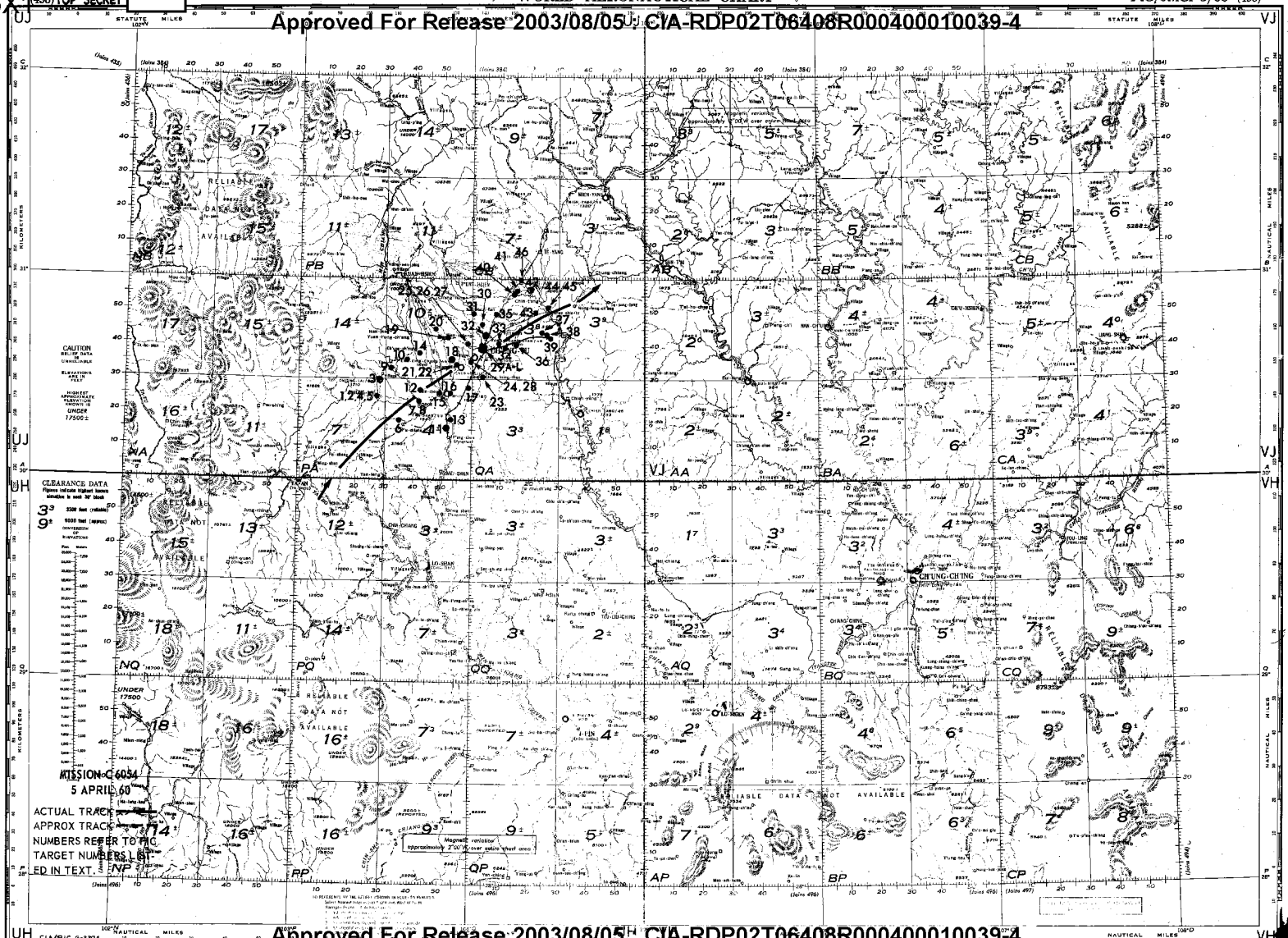

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384-028	CHIN-CHOU URBAN AREA				12	3435N 10533E	CH
384-029	SHOU-YANG-CHEN RR BRIDGE, DECK-TYPE, APPROX 1300 FT LONG ON LANCHOU/CHIN-CHOU RR LINE				11	3507N 10415E	CH
384-030	CHING-NING URBAN AREA				12	3535N 10532E	CH

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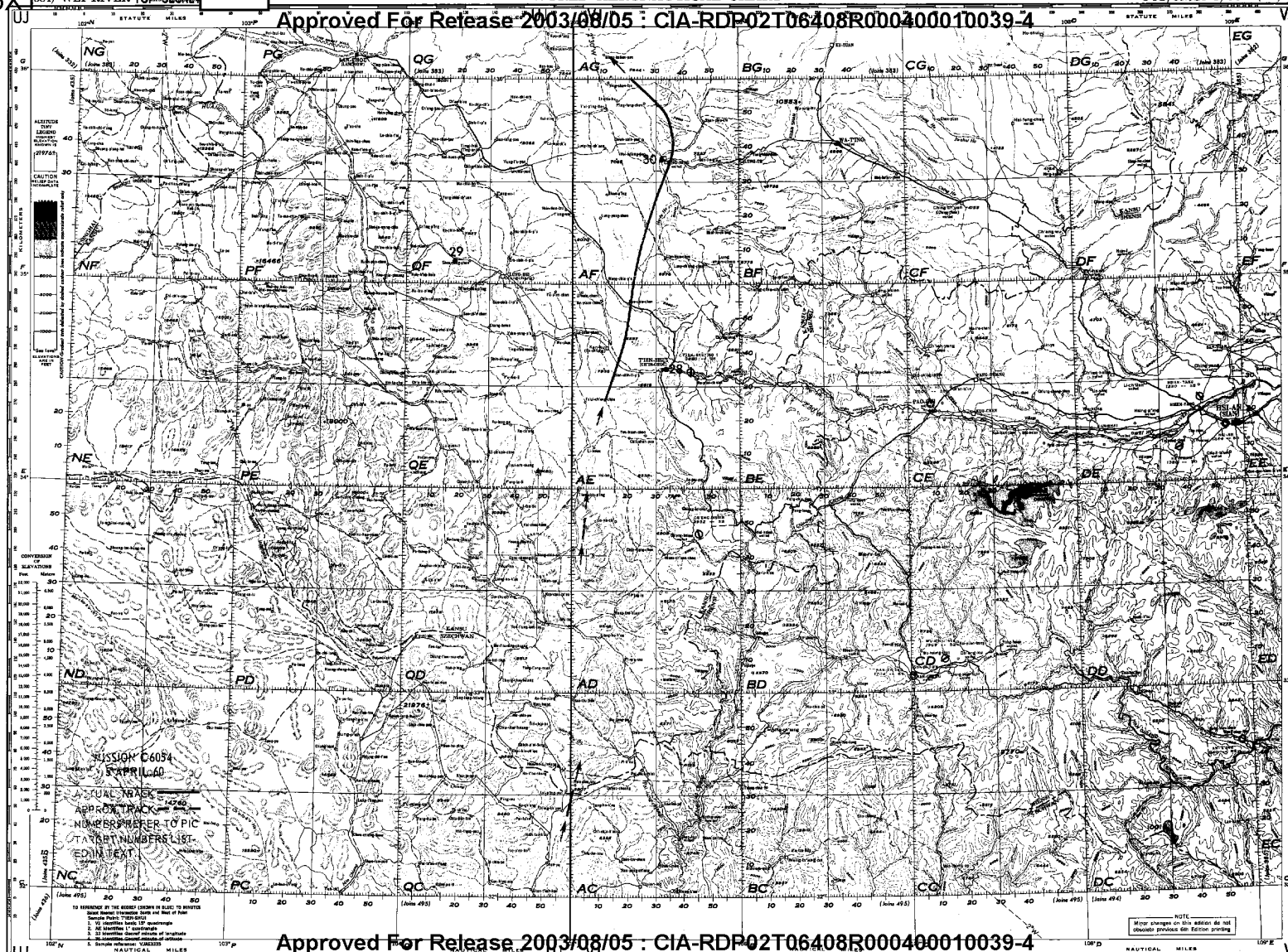
WORLD AERONAUTICAL CHART

Lambert Conformal Conic Projection
Standard Parallels 30°00' and 34°30'

ACIC JMCI-5/60 (384)



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383-021	KU-YUAN URBAN AREA				12	3601N 10617E	CH
383-022	CHING-YUAN URBAN AREA				12	3634N 10437E	CH
383-022-A	CHING-YUAN THERMAL POWER PLANT				4	3635N 10438E	CH
383-022-B	CHING-YUAN MINING CAMP				4	3642N 10449E	CH
383-022-C	CHING-YUAN STORAGE AREA				10	3642N 10448E	CH
383-023	HUNG-KOU-CHENG RR/HWY BRIDGE U/C				11	3633N 10429E	CH
383-024	PAO-TOU/LANCHOU RR RR U/C				11	36 N 104 E	CH
383-003-C	LANCHOU COPPER COMPLEX 35 NM NNE LANCHOU				4	3635N 10405E	CH
383-025	KU-LANG RR BRIDGE, DECK-TYPE, 600 FT LONG				11	3727N 10241E	CH
383-026	HO-TUNG-PAO BARRACKS AREA, STORAGE AREA, U/I LIGHT INDUSTRY U/C, A POSS SCHOOL AREA				6	3750N 10245E	CH
383-005-A	WU-WEI URBAN AREA				12	3756N 10234E	CH
383-005-B	WU-WEI M/Y & 4 WALLED STORAGE AREAS				11	3755N 10234E	CH
383-005-C	WU-WEI PROB MILITARY SCHOOL				6	3758N 10236E	CH
383-005	WU-WEI AIRFIELD ONE CONCRETE RWY, 8000X250 FT, NW/SE AND ONE RWY U/C, 9000 X 250 FT, NW/SE				1	3757N 10226E	CH
383-027	YUNG-CHANG URBAN AREA				12	3816N 10202E	CH

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383-027-A	YUNG-CHANG RESERVOIR & EARTHEN DAM, 5 NM N OF YUNG-CHANG				13	3820N 10202E	CH
25X1							
383-027-B	YUNG-CHANG MINING COMPLEX & SMALL M/Y WITH REPAIR FACILITIES. LOCATED APPROX 10 NM N OF YUNG-CHANG				4	3825N 10206E	CH
25X1							

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WORLD AERONAUTICAL CHART

Lambert Conformal Conic Projection
Standard Parallels 21°N and 33°N

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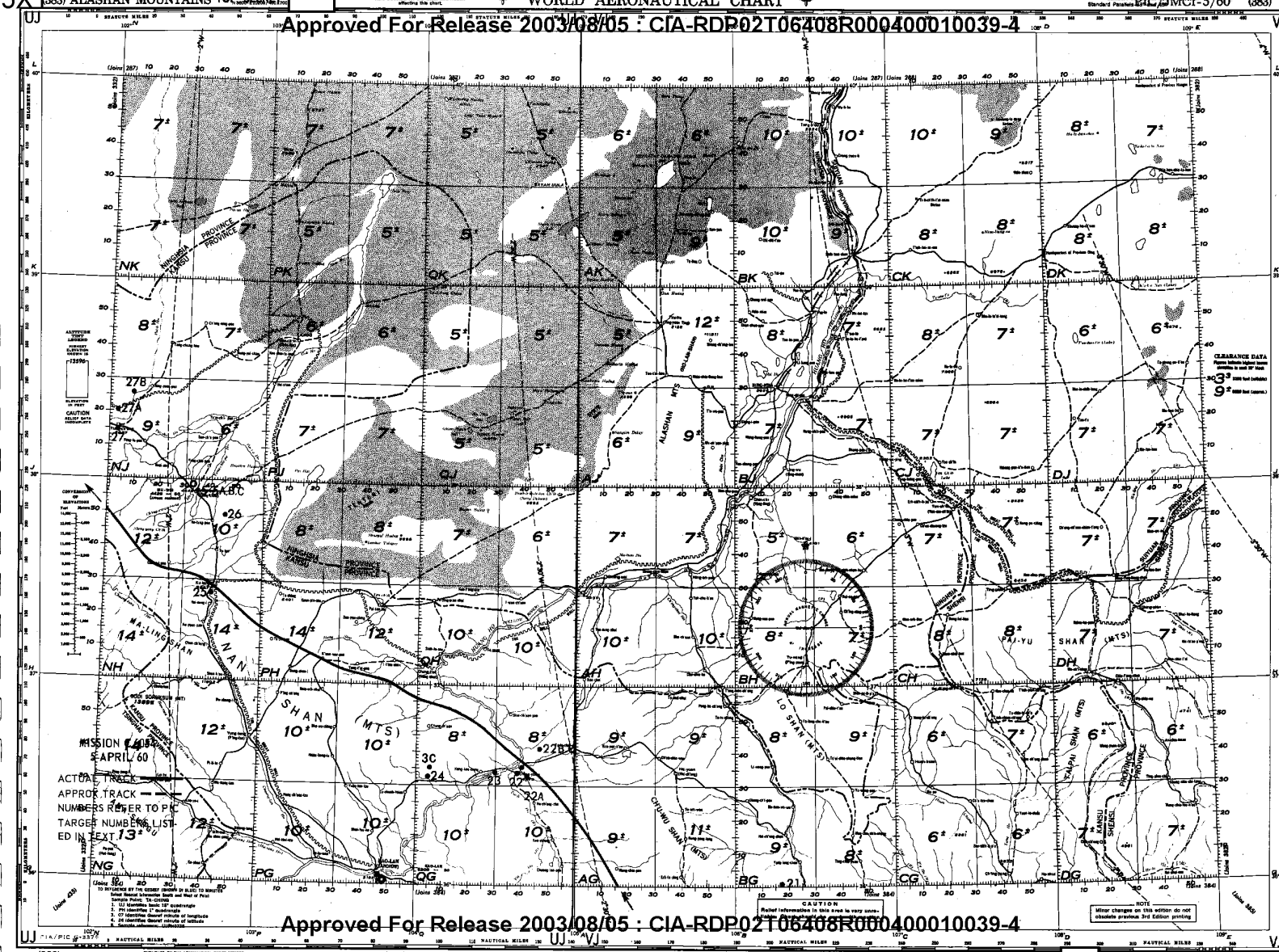

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Lines of equal magnetic variation for 1950

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332-007-A	SHAN-TAN RR BRIDGE, DECK-TYPE, 330 FT LONG				11	3851N 10142E	CH

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WORLD AERONAUTICAL CHART

Lambert Conformal Conic Projection
Standard Parallels 33° and 45°

ONC-I-5/60 (332)

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PEI SHAN GOBI
(DESERT)

KANSU TSINGHAI

NINGSIA KANSU

CHING-HAI
LH
(KOKO NOR)

HA-LA HU
(LAKE)

MISSION C 6054
5 APRIL 60
ACTUAL TRACK
APPROX TRACK
NUMBERS REFER TO PIC TARGET NUMBERS LISTED IN TEXT

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435-008	MILITARY CAMP APPROX 20 BARRACKS & 16 OTHER PERMANENT SUPPORT-TYPE BLDGS				6	3505N 09510E	CH
25X1							
435-007	HSI-NING/YU SHU ROAD IMPROVED ROAD, SCATTERED CONSTRUCTION EQUIPMENT AND WORK CAMPS				11	3540N 09820E	CH
25X1							
435-004	HUANG-HO-YEN PROB ROAD MAINTENANCE CAMP, APPROX 30 BUILDINGS				11	3453N 09830E	CH
25X1							
435-004-A	HUANG-HO-YEN HIGHWAY BRIDGE OVER MACHU RIVER - 400 FT LONG, DECK-TYPE				11	3452N 09830E	CH
25X1							
435-005	HSIN-YUAN-ERH MILITARY CAMP ON HSI-NING/YU SHU RD - APPROX 12 BUILDINGS				6	3458N 09840E	CH
25X1							
435-009	CHUAN-LING-HAI HIGHWAY BRIDGE OVER UNNAMED RIVER - 250 FEET LONG, DECK-TYPE				11	3425N 09933E	CH
25X1							
435-010	ROAD JUNCTION & ROAD MAINT CAMP APPROX 22 STORAGE AND BARRACK TYPE BUILDINGS, NUMEROUS SMALL BUILDINGS, OPEN STORAGE				11	3505N 09912E	CH
25X1							
435-006	KO-LA HU MINING AREA, APPROX 25 BUILDINGS				4	3520N 09938E	CH
25X1							

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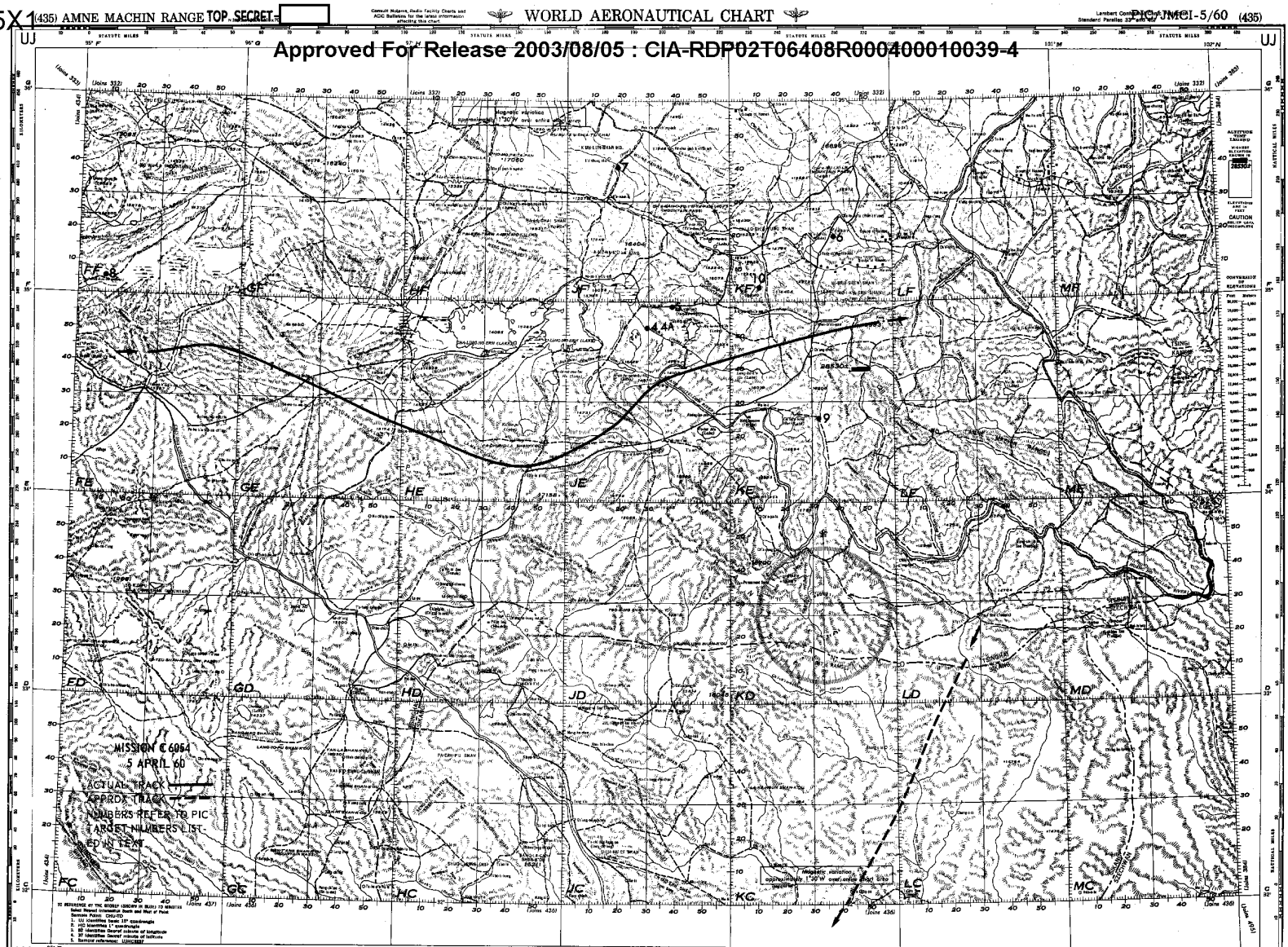

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PIC/JMC1-3782

1. PIC TARGET NO.	2. NAME OF INSTALLATION 3. DESCRIPTION & BE NUMBER 4. EXPOSURE NOS. & GRID REFERENCE	5. CAMERA POSITION	6. TOTAL EXP.	7. CLOUD COVER	8. SUBJECT CODE	9. COORDINATES	10. COUNTRY
555-007	TING-TUNG URBAN AREA				12	2443N 09803E	CH
25X1							
555-008	LUNG-CHUAN URBAN AREA				12	2422N 09757E	CH
25X1							
555-009	LWEJE MILITARY CAMP, AT LEAST 100 BUILDINGS				6	2412N 09743E	CH
25X1							
555-010	MANG-CHE-PAN MILITARY CAMP, 30 BUILDINGS				6	2416N 09817E	CH
25X1							
555-011	MENG-MAO URBAN AREA				12	2401N 09751E	CH
25X1							
555-012-A	WAN-TING MILITARY CAMP, 45 BUILDINGS				6	2405N 09805E	CH
25X1							
555-012	WAN-TING URBAN AREA				12	2405N 09805E	CH
25X1							

25X1

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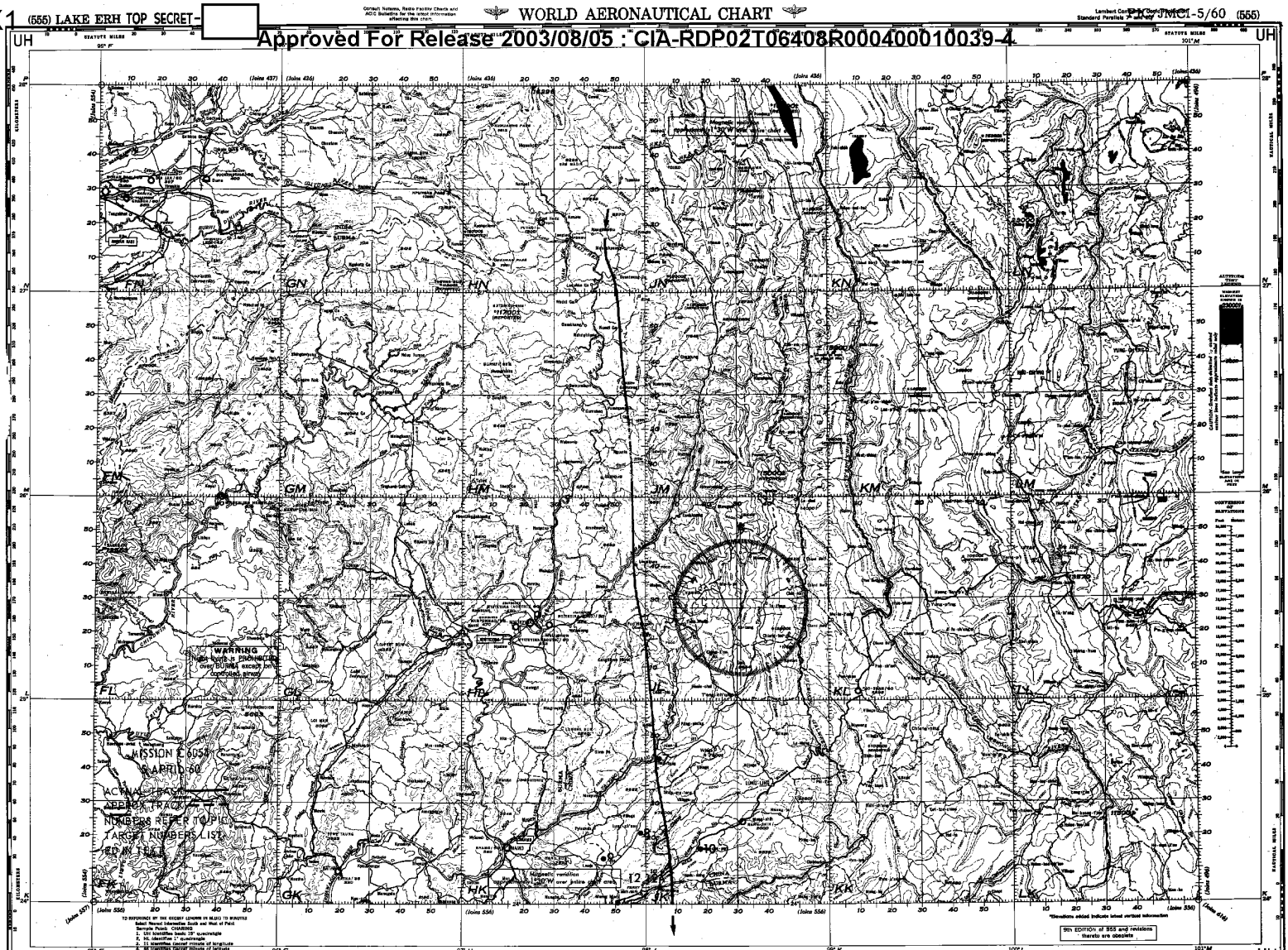

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25X1

25X1

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1. PIC TARGET NO.	2. NAME OF INSTALLATION 3. DESCRIPTION & BE NUMBER 4. EXPOSURE NOS. & GRID REFERENCE	5. CAMERA POSITION	6. TOTAL EXP.	7. CLOUD COVER	8. SUBJECT CODE	9. COORDINATES	10. COUNTRY
556-003	MU-SE A/F				1	2400N 09754E	BM
25X1							
556-004	KENG-TUNG A/F				1	2118N 09937E	BM
25X1							

25X1

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25X1 (556) TOP SECRET-

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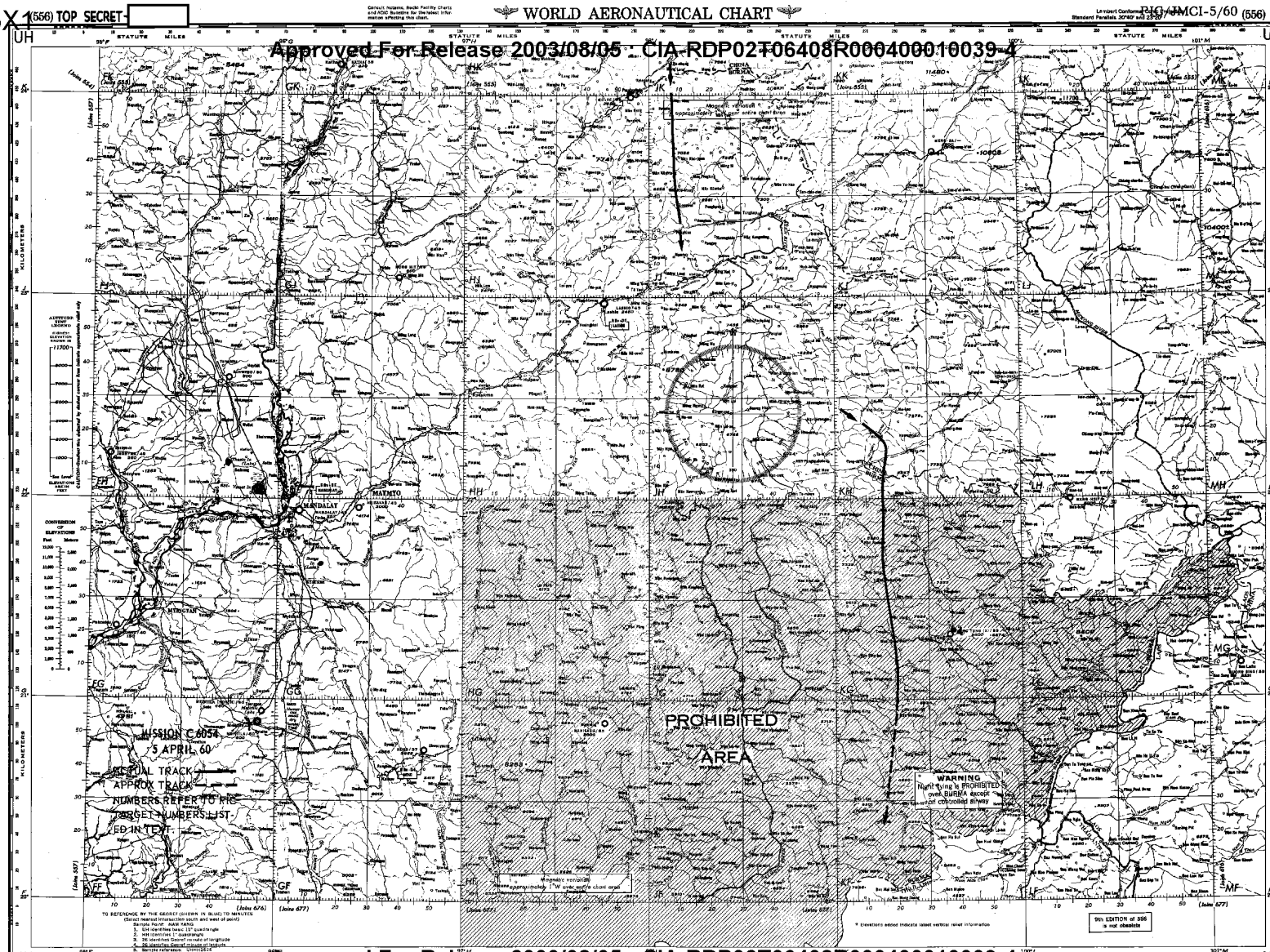
WORLD AERONAUTICAL CHART

PIC/HMCI-5/60 (556)



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TOP SECRET-

IRRAWADDY RIVER

25X1

BURMA-CHINA-LAOS-THAILAND

25X1

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CHUNG-CHING	495-014
CHUNG-HSING-CHANG	495-023
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HSIN-CHING	495-006
HSIN-CHING	495-007
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APPENDIX

Explanation of Chart-Form Headings

The chart-form listing contains the following entries (paragraphs are numbered to correspond with column headings on the chart forms):

1. PIC Target Number: PIC Target numbers are comprised of two elements: (1) the WAC number for the area in which the target lies, and (2) a numerical designation (occasionally followed by a capital letter) for the specific target within that WAC area, i.e., 246-006 designates target number 6 in WAC 246.

In addition to being listed in the text, targets are plotted on the pertinent WACs in this report.

2. Name of Installation: The name will be given, if known. If not, the installation will be titled according to an associated geographic name or according to obvious use, such as storage area, instrumentation station, etc.

3. Description and BE Number: Descriptions of installations listed will be brief and consist basically of changes since previous coverage. BE numbers will be given when they exist.

4. Exposure Numbers and Grid Reference: If more than two exposures cover the installation, only two exposures will be listed, usually those providing the best stereo coverage. Following exposure numbers will be the grid reference, a letter and number combination, within parentheses, designating the position of the item on the first frame listed. Extensive installations, such as a test range or large urban area, do not carry a grid reference.

5. Camera Position: Mission C 6054 was flown with the B configuration. The position of Camera 9 on the two exposures listed under 4, above, will be noted. (V - vertical; 1L - first oblique, left side; 2L - second oblique, left side; 3L - third oblique, left side; 1R, 2R, 3R - first, second, third oblique, right side.)

6. Total Exposures: This figure will indicate the total number of exposures that cover the installation even though only two exposures are listed in the preceding column.

7. Cloud Information: This letter designation indicates cloud conditions as they exist over the listed installation. The letter designations are as follows:

C	Clear
SC	Scattered Clouds
HC	Heavy Clouds
O	Overcast
H	Haze (includes smoke, blowing snow and dust)
CS	Cloud Shadow (cloud shadows cast on ground reducing interpretability)

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8. Subject Code: Thirteen categories are used; they are as follows:

1 Airfields
2 Atomic Energy
3 Electronics and Telecommunications
4 Industry
5 Liquid Fuels
6 Military Installations
7 Missiles
8 Naval Installations
9 Ports and Harbors
10 Storage Facilities, General
11 Transportation
12 Urban Areas
13 Miscellaneous

9. Coordinates: Coordinates are given to the nearest minute for the approximate center of the installation.

10. Country: The country is designated by the two letter code used in the Bombing Encyclopedia.

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